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an electrolyte film, and then

subjecting the resulting electrolyte film to absorb an ion  
conductive liquid electrolyte.

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Please add the following new Claims:

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6. (New) A process for the preparation of the solid electrolyte  
for rechargeable cells according to Claim 2, which comprises the  
steps of:

dissolving a mixture of an absorbent and a polymer binder in a  
solvent for the polymer binder,

making the resulting solution into a film and drying it to form  
an electrolyte film, and then

subjecting the resulting electrolyte film to absorb an ion  
conductive liquid electrolyte.

7. (New) A process for the preparation of the solid electrolyte  
for rechargeable cells according to Claim 3, which comprises the  
steps of:

dissolving a mixture of an absorbent and a polymer binder in a  
solvent for the polymer binder,

making the resulting solution into a film and drying it to form  
an electrolyte film, and then

subjecting the resulting electrolyte film to absorb an ion  
conductive liquid electrolyte.

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IN THE DRAWINGS

The drawings (Figs. 1-3) as filed in PCT International Application  
No. PCT/KR99/00797 were attached to the subject PCT application due  
to a clerical error; and therefore the drawings were amended during